SUPPORT SB 449 Increase Fuel Efficiency In State Vehicles (Sen. Kim Gillan)

-	HIGHWAYS
EXHIBIT	NO. 2
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"America is addicted to oil, which is often imported from unstable parts of the world." -President George W. Bush (State of the Union Address, January 2006)

In 1975, the U.S. imported 25% of our supply. Today, we import more than half.

In 1975, the U.S. imported 4,105,000 barrels of oil per day.

The Federal CAFE standard was passed in 1975, and went into effect in 1978. By 1985, oil imports were cut to 3,201,000 barrels per day.

In 2005, we imported **10,126,000 barrels per day**. That's an increase of more than **300%** between 1985 and 2005.

The U.S. currently consumes 25% of the world's oil supply, but makes up only 4% of the world's population.

This rate of oil consumption jeopardizes national security, constitutes a major source of air pollution, and is not sustainable.

What Does SB 449 Do?

- Requires state fleets to meet 120% of the Federal CAFE standard.
- Current CAFE for passenger vehicles is 27.5 mpg X 120% = 33 mpg
- Current CAFE for light trucks and SUVs is 20.2 mpg X 120% = 24.25 mpg
- It exempts highway patrol vehicles, construction vehicles, delivery vehicles, vehicles primarily used in off-road applications, and vehicles carrying more than six passengers.
- Instructs agencies to develop plans to reduce fuel consumption through carpooling and the use of cost-effective technologies to reduce travel.

Why Do We Need SB 449?

- The CAFE for passenger vehicles has remained stagnant since 1990.
- Oil prices are increasingly volatile.
- Increasing fuel efficiency helps reduce our dependence on foreign oil.
- Vehicle emissions degrade air quality in our cities and contribute to global warming.
- Highly efficient fleets will help shield Montana taxpayers from price spikes.

Other States that Have Adopted State Fleet Efficiency Policies

California

Georgia

Iowa

Maine

Missouri

Rhode Island

For more information, contact: Matt Leow, MontPIRG, (406) 370-3183, mleow@montpirg.org